Early Journal Content on JSTOR, Free to Anyone in the World

This article is one of nearly 500,000 scholarly works digitized and made freely available to everyone in the world by JSTOR.

Known as the Early Journal Content, this set of works include research articles, news, letters, and other writings published in more than 200 of the oldest leading academic journals. The works date from the mid-seventeenth to the early twentieth centuries.

We encourage people to read and share the Early Journal Content openly and to tell others that this resource exists. People may post this content online or redistribute in any way for non-commercial purposes.

Read more about Early Journal Content at http://about.jstor.org/participate-jstor/individuals/early-journal-content.

JSTOR is a digital library of academic journals, books, and primary source objects. JSTOR helps people discover, use, and build upon a wide range of content through a powerful research and teaching platform, and preserves this content for future generations. JSTOR is part of ITHAKA, a not-for-profit organization that also includes Ithaka S+R and Portico. For more information about JSTOR, please contact support@jstor.org.

4, Oats shooting. Common Orange Lily (Lilium bulbiferum) Water Aloe (Stratiotes Aloides) and Flowering Rush (Butomus umbellatus) flowering.
6, Yarrow (Achillea Millefolium) flowering.
7, Grass leaved star wort (Stellaria graminea) flowering.
10, Broad leaved Campanula (Campanula latifolia) flowering: Cow Parsnip (Heraclium Sphondylium) in full flower.
12, Thistle Butterfly (Papilio cardui) appearing.
13, Upright St. Johnswort (Hypericum pulchrum) flowering.
15, Musk Mallows (Malva Moschata) Scarlet Lychnis (Lychnis Chalcedonica plena) flowering.
16, Spanish Broom (Spartium Junceum) flowering.
18, Rails calling.

METEOROLOGICAL REPORT.

From June 20, till July 20.

This period of thirty days, has been very remarkable for the great quantity of rain, which has deluged the country with almost incessant floods: some people have remarked that during the last 30 years, they had not seen such great floods in some of the mountain torrents.

The number of days during which thunder was heard, has been more than usual for several years past. The cessation of the thunder was generally observed to be to the south east; if this has any influence on the ensuing weather, it is worthy of remark.

June 21, ...	Fine.
22, ...	Light rain.
23, 24, ...	Fine.
25, ...	Fine, a few drops of rain.
26, ...	Wet afternoon.
27, ...	Showery.
28, ...	Wet.
29, ...	Showery.
30, ...	Dark dry.
July 1, ...	Wet afternoon.
2, ...	Heavy showers with thunder.
3, ...	Very Wet.
4, ...	Dry day, wet night.
5, ...	Dry.
6, 7, ...	Dry days, wet nights.
8, ...	Heavy showers with thunder.
9, ...	Very wet.
10, ...	Wet.
11, 12, ...	Showers; on the 12th, loud thunder.
13, ...	Wet.
14, 15, ...	Showery.
16, ...	Light Showers.
17, ...	Wet afternoon.
18, 20, ...	Dry.

The Barometer, notwithstanding the variations of the weather, experienced very trifling changes, being nearly stationary about 30. It was however, on the 22d and 23d of June, as high as 30—3, and on the 13th of July, it had descended to 29—3.

The Range of the Thermometer has been in general high; on the 25th and 26th of June, in the morning at 8, it was as high as 69, but on the 28th it was so low as 52, at 9 A. M.

The wind has been observed, S. 2; S.W. 9; W. 3; S.E. 6; N.E. 6; E. 4 times; so that the prevalence has been Easterly.

CELESTIAL PHENOMENA,

FOR AUGUST, 1810.

On the first, the moon rises at 3 mins. past 6 in the morning, and sets at 11 min. past 8, evening, and consequently will be invisible.

5th, She passes the ecliptic in the morning, but without producing an eclipse. She is seen between the 5 stars in the triangle of the Virgin, and the first of this constellation, and at 9, is 53 deg. 46 mins. from Antares.

10th, She is on the meridian at 8 P.M. the two first stars of the Scorpion and Saturn, being at a considerable distance below and to the west of her. At their appearance, we shall distinguish Saturn the nearest to her, both by his magnitude and dull aspect; at 9 she is 88 deg. 22 mins. from the first of Pegasus.